

CLAIMS:

1. A hair colorant applicator including:
a container containing a first part of a two-part hair colorant;
a subcontainer containing a second part of the two-part hair colorant and
suspended into the first part of the two-part hair colorant;
an assembly arranged to selectively rupture the subcontainer in order to mix
the first part and the second part of the two-part hair colorant.
2. A hair colorant applicator according to claim 1, wherein the subcontainer is
suspended from a rim of the container and wherein said applicator further includes:
a cap covering the opening; and
a forcing member arranged to transfer rupturing force to the lower portion of
the subcontainer from the cap in use, thereby releasing the second part into the first
part.
3. A hair colorant applicator according to claim 2, further including a sponge
affixed to the cap for applying the hair colorant and arranged to communicate with
the interior of the container by means of an aperture formed in the cap.
4. A hair colorant applicator according to claim 3, wherein the forcing member is
arranged to seal the aperture in a first configuration and to unseal the aperture upon
transferring rupturing force to the lower portion of the subcontainer in use.
5. A hair colorant applicator according to claim 1, wherein the container is
deformable so that in use a desired quantity of hair colorant may be forced through
the aperture.
6. A hair colorant applicator according to claim 2, wherein the forcing member
includes a tubular body.
7. A hair colorant applicator according to claim 6, wherein a rim of the tubular
body abuts a ledge protruding from an inside wall of the lower portion of the
subcontainer.

8. A hair colorant applicator according to claim 7, wherein the tubular body includes a flange located to prevent the forcing member falling into the container subsequent to releasing of the second part into the first part.
9. A hair colorant applicator according to claim 8, wherein the flange is arranged to abut a portion of the cap prior to releasing of the second part into the first part.